## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

1. (Currently amended) Pull-out slide set with rail system (1), containing, comprising:

at least one fixed cabinet rail (2) and one;

at least one lengthwise movable drawer rail (5) that is situated directly or indirectly by a center rail (4) on it; whereby, both movable relative to the fixed cabinet rail; and

a damping device (7) and a coupling device (6) are located between the stationary cabinet rail (2) and the drawer rail (5) that is linearly movable to it is characterized by:

wherein the damping device (7) contains at least one cylinder (8) and at least one damped linearly movable piston rod (9), which is located in it. The the cylinder, and wherein the damping device (7) is connected with one of the rails (2 or 5) cabinet rail and the drawer rail by one of its damping components (8 or 9) the cylinder and the piston rod and can be coupled at times is coupleable with the other corresponding rail (5 or 2) one of the cabinet rail and the drawer rail by its respective the other damping component (9 or 8) one of the cylinder and the piston rod by means of the coupling device (6).

2. (Currently amended) Pull-out slide set, according to claim 1, is characterized by wherein the damping device (7) that is located in the a front area of the drawer rail (5) and operates at the an end of the a push-in phase of the drawer rail relative to the cabinet rail in the proximity of the drawer's closing end to a closed position of the drawer rail relative to the cabinet rail.

- 3. (Currently amended) Pull-out slide set, according to claim 1 or 2, is characterized by wherein the coupling device (6) that is located in the front area areas of the cabinet rail and the drawer rail (5) and operates at the end of the push-in phase of the drawer rail relative to the cabinet rail in the proximity of to the drawer's closing end closed position of the drawer rail relative to the cabinet rail.
- 4. (Currently amended) Pull-out slide set, according to one of the preceding claims claim 3, is characterized by wherein the cylinder component (8) that is connected to the movable drawer rail (5)<sub>2</sub> and the piston rod (9) that is connected to a first part (11,12) of the coupling device (6), which wherein the first part of the coupling device works together with a second part (10) of the coupling device (6) that is disposed on the cabinet rail (2) at times, and wherein the first and second parts of the coupling device are positively interlocking interlockable with one another and at times releasable from one another.
- 5. (Currently amended) Pull-out slide set, according to claim 4, is characterized by the fact that the coupling device's (6) wherein the first part (11, 12) of the coupling device has a hook body (11) that is located on the a free end of the piston rod (9) on in a fastening area (25) and, wherein the hook body has on the hook body's (11) a free end with at least one return-motion hook (12), which can be moved flexibly and springy resiliently by the application of force of one of the guide wedge's (13) a guide wedge that is firmly connected to the drawer rail (5), and [,] wherein the second part (10) of the coupling device (6) has at least one tab (22) that can be engaged at times is engageable with the at least one return-motion hook (12).

- 6. (Currently amended) Pull-out slide set, according to claim 5, is characterized by the fact that when the drawer is being pushed into the closing direction (15) between a pre-defined inserted position and the closed position, wherein the second part of the coupling device further comprises a damper stop, and wherein an inner front side (32) of the hook body (11) lies form-fitting on the an outer front side (31) of the damper stop (10) when the drawer rail is being pushed in a closing direction between a pre-defined inserted position and the closed position of the drawer rail relative to the cabinet rail.
- 7. (Currently amended) Pull-out slide set, according to claim 5 or 6, is characterized by the fact that when the drawer is being pulled out in the opening direction (17), between the closed position and a pre-defined 'opening' position, wherein the at least one returnmotion hook further comprises an outer pull-out ramp (29) of at least one return-motion hook (12) which engages form-fitting with an inner front side (30) of the at least one tab (22) when the drawer rail is being pulled out in an opening direction between the closed position and a pre-defined 'opening' position of the drawer rail relative to the cabinet rail.
- 8. (Currently amended) Pull-out slide set, according to claim 7, is characterized by a wherein the guide wedge (13) that is connected firmly to the drawer rail (5), ensures that the at least one return-motion hook is engaged with at the least one tab when the drawer is being pulled out in the opening direction (17) between the closed position and a the predefined pulled-out 'opening' position, the drawer ensures that at least one return-motion hook (12) is engaged with at least one tab (22).
- 9. (Currently amended) Pull-out slide set, according to one of the preceding claims claim 8, is characterized by wherein the damping device (7) that operates essentially only

in the closing direction (15) of the drawer and not at all, or only insignificantly, in the opening direction (17) of the drawer.

- 10. (Currently amended) Pull-out slide set, according to one of the preceding claims claim 9, is characterized by wherein the damper device (7) that is designed as a gas (air/pneumatic) one of a pneumatic damper and/or and a liquid damper.
- 11. (Currently amended) Pull-out slide set with rail system (1), containing comprising: at least one firmly fixed cabinet rail (2) and;

a lengthwise movable drawer rail (5) that is held directly or indirectly by a center rail (4) movable relative to the cabinet rail; whereby, both and

a damping device (7) and a coupling device (6) are located between the firmly fixed cabinet rail (2) and the linear-movable drawer rail (5) is characterized by, wherein the damping element (7) that has a cylinder (8) and a piston rod (9) is located between the drawer rail (5) and cabinet rail (2), which cylinder of the damping element (7) is fastened with its cylinder part (8) to the movable drawer rail (5) and which piston rod (9) is designed as a part of the coupling device (6), which works together form-fitting and releasable with another part of the coupling device (6) in the form of a stop component (10) on the cabinet rail (2).